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Amendments to the Claims II.

Claims 1-17, 19-35 and 37-40 are currently pending. Claims 1, 5, 24 and 28 have been amended as set forth below. Please cancel Claims 4 and 27. This listing and version of claims replaces all prior versions and listings of the claims.

(currently amended) A computer-implemented method for processing lottery sales 1. data, comprising the steps of:

obtaining location information for a plurality of lottery retailers with a processor; assigning unique identifiers to the plurality of lottery retailers through a processor, said unique identifiers indicating types of lottery games sold by respective lottery retailers from said plurality of lottery retailers; and

identifying on a map display displayed by a user terminal using said unique identifiers assigned through said processor respective locations of lottery retailers from said plurality of lottery retailers; and

identifying on said map display an indication of a location of at least one existing non-lottery retailer.

- (original) The method of claim 1, further comprising the step of identifying on 2. said map display lottery sales data for at least one identified retailer.
- 3. (original) The method of claim 2, wherein said lottery sales data represent total sales for a selected time period of the types of lottery games sold by the at least one identified retailer.
 - 4. (canceled).
- 5. (currently amended) The method of claim 1 [[4]], further comprising the step of, after the step of identifying on said map display an indication of a location of at least one non-

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lottery retailer, utilizing information discerned from said map display in making a retailer decision, said retailer decision comprising considering establishing said at least one existing non-lottery retailer as a retailer of lottery games.

- 6. (original) The method of claim 1, further comprising the step of identifying on said map display demographic data for a geographic region shown on said map display.
- 7. (original) The method of claim 6, further comprising the step of, after identifying on said map display demographic data for a geographic region shown on said map display, utilizing information discerned from said map display in making a lottery game marketing decision.
- 8. (original) The method of claim 6, wherein said demographic data include population data.
- 9. (original) The method of claim 6, wherein said demographic data include population income data.
- 10. (original) The method of claim 1, further comprising the step of identifying on said map display a street address for at least one identified retailer.
- 11. (original) The method of claim 1, further comprising the step of automatically generating travel data representing a trip to at least one identified retailer.
- 12. (original) The method of claim 11, wherein said travel data represent a travel route to said at least one identified retailer, travel distance, travel time, gas usage, overtime expenses or a combination thereof.

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- 13. (original) The method of claim 11, wherein said travel data represents a travel route to said at least one identified retailer, said method further comprising the steps of utilizing said travel route in determining a travel route for delivering instant tickets to said one or more retailers.
- 14. (previously presented) A computer-implemented method for processing lottery sales data, comprising the steps of:

obtaining location information for a plurality of lottery retailers and a plurality of existing non-lottery retailers with a processor;

identifying on a map display displayed by a user terminal a location of at least one lottery retailer from said plurality of lottery retailers;

identifying on said map display lottery sales data respective to said at least one lottery retailer representative of lottery sales by said at least one lottery retailer for a selected period of time; and

identifying an indication of a location of at least one existing non-lottery retailer from said plurality of existing non-lottery retailers on said map display.

- 15. (original) The method of claim 14, wherein said lottery sales data represent lottery sales according to lottery game type.
- 16. (original) The method of claim 15, wherein said lottery sales data represent total sales for said selected time period of the types of lottery games sold by the respective lottery retailers.
- 17. (previously presented) The method of claim 14, further comprising the step of utilizing information discerned from said map display in making a retailer decision.

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- 18. (canceled)
- 19. (original) The method of claim 14, further comprising the step of identifying on said map display demographic data for a geographic region shown on said map display.
- 20. (original) The method of claim 19, wherein said demographic data include population data.
- 21. (original) The method of claim 19, wherein said demographic data include population income data.
- 22. (original) The method of claim 19, further comprising the step of, after identifying on said map display demographic data for a geographic region shown on said map display, utilizing information discerned from said map display in making a lottery game marketing decision.
- 23. (original) The method of claim 14, further comprising the step of identifying on said map display a street address for said at least one identified retailer.
- 24. (currently amended) A computer-implemented system for processing lottery sales data, comprising:
- (a) means for assigning unique identifiers to a plurality of lottery retailers, said unique identifiers indicating types of lottery games sold by respective lottery retailers from said plurality of lottery retailers; and

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- (b) means for identifying on a map display displayed by a user terminal using said unique identifiers respective locations of lottery retailers from said plurality of lottery retailers; and
- (c) means for identifying on said map display an indication of a location of at least one existing non-lottery retailer.
- 25. (original) The system of claim 24, further comprising means for identifying on said map display lottery sales data for at least one identified retailer.
- 26. (original) The system of claim 25, wherein said lottery sales data represent total sales for a selected time period of the types of lottery games sold by the respective lottery retailers.

27. (canceled)

- 28. (currently amended) The system of claim 24 27, further comprising means for identifying on said map display demographic data for a geographic region shown on said map display.
- 29. (original) The system of claim 28, wherein said demographic data include population data, population income data or a combination thereof.
- 30. (original) The system of claim 24, further comprising means for identifying on said map display a street address for at least one identified retailer.
- 31. (original) The system of claim 24, further comprising the means for automatically generating travel data representing a trip at least one identified retailer.

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- 32. (original) The system of claim 31, wherein said travel data represent a travel route to said at least one identified retailer, travel distance, travel time, gas usage, overtime expenses or a combination thereof.
- 33. (previously presented) A computer-implemented system for processing lottery sales data, comprising:
- (a) means for identifying on a map display displayed by a user terminal a location of at least one lottery retailer from a plurality of lottery retailers;
- (b) means for identifying on said map display lottery sales data respective to said at least one lottery retailer representative of lottery sales by said at least one lottery retailer for a selected period of time; and
- (c) identifying an indication of a location of at least one existing non-lottery retailer on said map display.
- 34. (original) The system of claim 33, wherein said lottery sales data represent lottery sales according to lottery game type.
- 35. (original) The system of claim 34, wherein said lottery sales data represent total sales for said selected time period of the types of lottery games sold by the respective lottery retailers.
 - 36. (canceled)
- 37. (original) The system of claim 33, further comprising means for identifying on said map display demographic data for a geographic region shown on said map display.

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- 38. (original) The system of claim 37, wherein said demographic data include population data.
- 39. (original) The system of claim 37, wherein said demographic data include population income data.
- 40. (original) The system of claim 33, further comprising means for identifying on said map display a street address for said at least one retailer.